

Appl. No. : 11/506,397
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AMENDMENTS TO THE CLAIMS

1. (Currently amended) A connection coupling for transferring gaseous and/or liquid fluids, especially for filling gas tanks of motor vehicles, comprising a sliding sleeve (18) for locking connecting profile sections, especially collet chucks—(15), ~~characterized in that~~wherein a data interface, especially a data transmitter—(60), is arranged on the sliding sleeve (18).

2. (Currently amended) A connection coupling according to claim 1, ~~characterized in that~~wherein the data transmitter (60) is fastened ~~and in particular glued~~ to the circumferential surface of the sliding sleeve—(18).

3. (Currently amended) A connection coupling according to claim 1—~~or 2~~, ~~characterized in that~~wherein a protective tube (62) is arranged between the front housing part (11a) and the rear housing part (11e) of the connection coupling—(10).

4. (Currently amended) A connection coupling according to ~~one of the claims~~claim 1 to 3, ~~characterized in that~~wherein the data transmitter (60) comprises a data line (61) which can be connected with a fluid line—(12').

5. (Currently amended) A connection coupling according to claim 3—~~and 4~~, ~~characterized in that~~wherein the data line (61) is guided in the protective tube (62) parallel to the housing—(11).

6. (Currently amended) A connection coupling according to ~~one of the claims~~claim 1 to 5, ~~characterized in that~~wherein the data transmitter (60) is provided with a ring-like configuration and is arranged around the sliding sleeve—(18).

7. (Currently amended) A connection coupling according to claim 6, ~~characterized in that~~wherein the data transmitter (60) is shrunk onto the sliding sleeve—(18).

8. (Currently amended) A connection coupling ~~at least~~ according to claim 1, ~~characterized in that~~wherein the data transmitter (60) is embedded in a covering of the sliding sleeve—(18).

9. (Currently amended) A connection coupling according to ~~one of the claims~~claim 1 to 8, ~~characterized in that~~wherein the data transmitter (60) is arranged as a transponder.